

CLASSIFICATION S-E-C-R-E-T
CENTRAL INTELLIGENCE AGENCY

REPORT

CD NO.

INFORMATION REPORT

COUNTRY East Germany

DATE DISTR. 27 October 1955
25X1

SUBJECT VEB Funkwerk Koepenick 1955 Planned Production

NO. OF PAGES 3

PLACE
ACQUIREDNO. OF ENCLS. 25X1
(LISTED BELOW)DATE OF
INFO.SUPPLEMENT TO
REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50
U. S. C., 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION
OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PRO-
HIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION 25X1

The following are items in the 1955 Production Plan of the VEB Funkwerk
Koepenick, which is subordinated to the East German Ministry for General
Machine Construction:

25X1

1. High Frequency Equipment - Heat Generators

Section Generators (Kap. Gen.) with tool hoods	7.5 KW	10
Section Generators with Cable Outlets	1.5 KW	10
Installation for Industrial Heat Generators (Anl. Ind. Waerme-Gen.)	20. KW	5
Industrial Generators	2. KW	10
Fittings for Heat Generator Installations		
Spare Parts for Heat Generator Installations		
2. Additional Consumer Goods

Electric Coffee Mills		5,000
Record Players		3,000
Record Players with Cases (Schatulle)		2,500
Luggage (Taeschnerwaren)		
3. Electrical Measuring and Testing Equipment

Sound Spectrometer (Schallspektrometer) S Sp 10)		19
Double Oscillograph O G2-3c)	Arrears from	9
Sound Analyzer (Schallanalyzer) SA 11/1)	1954	48
Impulse Generator IS 1/-4/52		60
Double Oscillograph O G2-3c		50
Impulse Generator OG - 7/52		60
Sound Analyzer SA 11/1		50
Spare Parts for Measuring Equipment		
Television Test (Fernsehpruef) Oscillograph O-Series		50
4. Marine Radios - Sending and Receiving Equipment

Emergency Transmitters (Notsender) 60/80 W for the Soviet Union		200
Emergency Transmitters 60/80 W for East Germany		30
Emergency Signal and Alarm Equipment (Notruf u. Alarmgeraete)		15

25X1

25X1

CLASSIFICATION

STATE	#X NAVY	X NSRB	DISTRIBUTION	OSI Ev	X ORR Ev	X
ARMY						

-2-

Pieces

100 W Transmitting-Sending Installations - without all-wave receivers - for the Soviet Union	200
100 W Transmitting-Sending Installations - complete - for the Soviet Union	20
100 W Transmitting-Sending Installations - complete - for East Germany	10
100 W Medium Wave Transmitters (Mittel-Grenzwellensender)	50
100 W Short Wave Transmitters	75

5. Electrical Appliances for Railroads, Ships, etc.

Turn Indicators 90/150 (Drehmelder)	25
Turn Indicators 120/125	50
Turn Indicators 120/155	50
Turn Indicators 70/80/6	1,000
Turn Indicators 70/110/3	250
Turn Indicators 70/110/7	500
Turn Indicators 90/115/2	500
Turn Indicators 90/145/2	250
Turn Indicators 70/80/6)	200
Turn Indicators 70/110/3)	50
Turn Indicators 90/115/2)	100
Turn Indicators 90/145/2)	200
Ferraris - Motors 71/110/8	100
Ferraris - Motors 71/110/7	25
Ferraris - Motors 71/110/13	8
Ferraris - Motors 91/155/1	20
Ferraris - Motors 91/155/2	20
Storage containers (Lagerbehälter) for Turn Indicators	250

O - Series

Inclination Indicators (Schraegstellungsanzeiger) consisting of:

Transmitters (Geber)	20
Indicator Receivers (Anz. Empf.) Z No. O 552. 692 - 00001	20
Indicator Receivers 014 - 00001	40

Wind-Testing Installations (Windmessanlage) consisting of:

Wind Velocity Gauges (Windgeschwindigkeitsmesser)	40
Special Cases (Spez. Kaesten)	40
Wind Velocity Recording Apparatus (Schreiber)	20
Wind Velocity Receiver	65
Wind Velocity Direction Indicator (Richtungsmesser)	15
Special Cases	15
Wind Direction Recording Apparatus	15
Wind Direction Receiver	20

Command Installations (Kommandoanlage) consisting of:

Transmitters	6
Receivers	6
Angulation Transmitters (Winkelstellungsgeber)	6
Differential (Diff.) Receiver	3

6. Navigation Equipmenta) Gyrocompass Installations (Kreiselkompassanlagen) - appears from 1954

Master Compass (Hauptkompass)	5
Backup Compass (Reservekompass)	5
Steering levers (Steuerschraenke)	3
Gyroscope Bearings (Winkelkompass)	10
Spare Parts Cases (Ersatzteilkasten)	5
Condensor Pumps (Kondensatpumpen)	3

b) Gyrocompass Installation - supplementary O-Series

Steering Indicator for Gyrostatic Compass (Steuertoechter-Kompass) with Stand (Staele)	7
Steering Indicator for Gyrostatic Compass - without Stand	21
Auxiliary Compass (Peiltaschtkompass) with Stand	5
Auxiliary Counter (Zaehlwerkstoechter)	2
Signal Transmitter (Signalgeber)	3

c) Gyrocompass Installations consisting of:

Bearing Compass (Winkelkompass) with course error	5
Bearing Compass with course error	10
Gyroscope Bearings	36

SECRET

25X1

	<u>Pieces</u>
Steering Indicator for Gyrostatic Compass with Stand	30
Steering Indicator for Gyrostatic Compass without Stand	25
DF Auxiliary Compass with Stand	30
DF Auxiliary Compass with Wall Bracket	15
DF Auxiliary Compass hung in gimble (Kardan - Gehg.)	6
Auxiliary Counter	15
Steering levers	15
Adjusting Apparatus (Einstellgeraet)	10
Signal Transmitters	30
Course Recorder (Kurschreiber)	15
Condenser Pumps	15
Spare Parts Cases	15
Fire Alarm (Feuerschreier)	
d) Sound Alarm (Schallalarmanlage)	200
Indicator Equipment (Anzeigegeraet)	200
Power Generators (Stoßgenerator)	200
Distributor Caps (Verteilerdose)	400
Vibrators (Schwinger)	
<u>Spare Parts Cases</u>	190
1033/029 - 1000 3	190
030 - 1000 3	190
031 - 1001 3	20
063 - 1000 1	180
<u>Accessories Cases (Zubehörschreier)</u>	
e) <u>Sonic Depth Finder Installation (Echolotanlagen) consisting of:</u>	70
Indicator Equipment	70
Power Generators	70
Distributor Caps	140
Vibrators (Schwinger)	65
Spare Parts Cases 1032.032 - 100 2	65
Spare Parts Cases 033 - 100 2	65
Spare Parts Cases 0034 - 100 2	65
Accessories Cases	50
Spare Vibrators (Ersatzschwinger)	
f) <u>Radio Transmitting and Sending Installations</u>	1
S M 3	1
P 3	1
P 4	1
S M 8	1
K N 3/ L 3 - 5 KW	10

FLASH (18)

SECRET

25X1

ILLEGIB

Page Denied

-2-

Pieces

100 W Transmitting-Sending Installations - without all-wave receivers - for the Soviet Union	200
100 W Transmitting-Sending Installations - complete - for the Soviet Union	20
100 W Transmitting-Sending Installations - complete - for East Germany	10
100 W Medium Wave Transmitters (Mittel-Grenzwellensender)	50
100 W Short Wave Transmitters	75

5. Electrical Appliances for Railroads, Ships, etc.

Turn Indicators 90/150 (Drehmelder)	25
Turn Indicators 120/125	50
Turn Indicators 120/155	50
Turn Indicators 70/80/6	1,000
Turn Indicators 70/110/3	250
Turn Indicators 70/110/7	500
Turn Indicators 90/115/2	500
Turn Indicators 90/145/2	250
Turn Indicators 70/80/6)	200
Turn Indicators 70/110/3)	50
Turn Indicators 90/115/2)	100
Turn Indicators 90/145/2)	200
Ferraris - Motors 71/110/8	100
Ferraris - Motors 71/110/7	25
Ferraris - Motors 71/110/13	8
Ferraris - Motors 91/155/1	20
Ferraris - Motors 91/155/2	20
Storage batteries (Lagerbatterien) for Turn Indicators	250

0 - Series

Inclination Indicators (Schraegstellungsanzeiger) consisting of:

Transmitters (Gerat)	20
Indicator Receivers (Anz. empf.) 2 No. 0 562, 902 - 00001	20
Indicator Receivers 014 - 00001	10

Wind-Testing Installations (Windmeschanlage) consisting of:

Wind Velocity Gauges (Windgeschwindigkeitssensoren)	10
Special Cases (Spez. Kasten)	10
Wind Velocity Recording Apparatus (Schreiber)	20
Wind Velocity Receiver	55
Wind Velocity Direction Indicator (Richtungssensoren)	15
Special Cases	15
Wind Direction Recording Apparatus	15
Wind Direction Receiver	20

Control Installation (Kommandostation) consisting of:

Transmitters	6
Receivers	6
Regulation Transmitters (Einkleinstellungsgeber) Inclination Indicator	6
Differential (Diff.) Receiver for Installations	3

6. Navigation Equipmenta) Gyrocompass Installations (Kreiselkompassanlagen) - appears from 1951

Master Compass (Hauptkompass)	5
Recessed Bearings (Reihungskompass)	5
Steering levers (Steuerschraenke)	3
Gyroscope Bearings (Kreiselkompass)	10
Spare parts Cases (Ersatzteilkasten)	3
Condenser Pumps (Nachtlampen)	3

b) Gyrocompass Installation - supplementary Gyrocompass

Steering Indicator for Gyrostatic Compass (Steuerscheiterkompass) with Stand (Stange)	7
Steering Indicator for Gyrostatic Compass - without Stand	21
Auxiliary Compass (Peilzeichnerkompass) with Stand	5
Auxiliary Counter (Zählwerkstoechter)	2
Signal Transmitter (Signalgeber)	3

c) Gyrocompass Installations consisting of:

Bearing Compass (Kugelkompass) without course error corrector (Kp)	5
Bearing Compass with course error	10
Gyroscope Bearings	16

SENDER

25X1

	Pieces
Steering Indicator for Gyrostatic Compass with Stand	25
Steering Indicator for Gyrostatic Compass without Stand	25
DF Auxiliary Compass with Stand	30
DF Auxiliary Compass with Wall Bracket	5
DF Auxiliary Compass hung in gimbals (Kardan - Gehg.)	6
Auxiliary Counter	15
Steering levers	15
Adjusting Apparatus (Einstellgeraet)	10
Signal Transmitters	10
Course Recorder (Kurschreiber)	15
Condenser Pumps	15
Spare Parts Cases	15
Plus boxes (Steckkasten)	15
d) Sonic depth finder recorders (Echographanlage)	
Indicator Equipment (Anzeigegeraet)	200
Power Generators (Stromgenerator)	200
Distributor Caps (Verteilerdosen)	200
Vibrators (Schwinger)	400
Spare Parts Cases	
1033/029 - 1000 3	100
030 - 1000 3	100
031 - 1001 3	100
033 - 1000 1	20
Accessories Cases (Zubehoerkasten)	100
e) Sonic Depth Finder Installation (Echolot-anlagen) consisting of:	
Indicator Equipment	70
Power Generators	70
Distributor Caps	70
Vibrators (Schwinger)	140
Spare Parts Cases 1032 033 - 100 2	65
Spare Parts Cases 033 - 100 2	65
Spare Parts Cases 0032 - 100 2	65
Accessories Cases	65
Spare Vibrators (Ersatzschwinger)	10
f) Radio transmitting and receiving installations	
S 1 3	1
P 3	1
P 4	1
S 3 8	1
R N 3/ L 3 - 5 KW	10

FLASH (18)

25X1